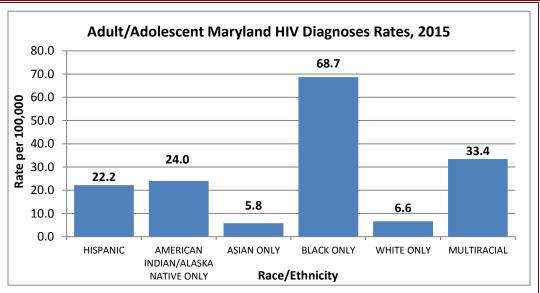


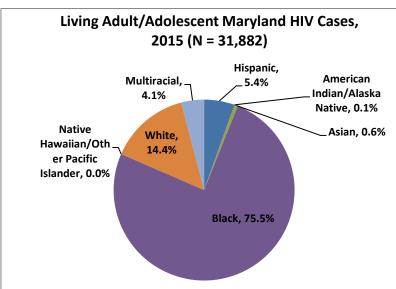
RACE/ETHNICITY AND HIV IN MARYLAND, 2015

OCTOBER 2016

New HIV Diagnoses

- Of the 1,334 reported HIV diagnoses among (age 13+) in 2015, 75.7% were among NH blacks, 13.3% NH whites, 7.1% Hispanics, and 3.8% NH other races.
- AIDS diagnoses rates were
 2-15 times higher among
 NH blacks (34.2 per
 100,000) as compared to other races.





Characteristics of Marylanders Living with HIV

- Three-quarters (75.5%) of the 31,882 total living HIV cases (with or without AIDS, age 13+) in Maryland in 2015 were NH black, 14.4% were NH white, and 5.4% were Hispanic.
- The rate of HIV is highest among living adult/adolescent NH blacks (1,637.0 per 100,000 population), almost ten times higher among NH whites (168.7). High rates are also experienced by those who reported NH multiple races (1,498.3) and NH Native Hawaiians and other Pacific Islanders (270.3)
- Total living HIV case rates (of all ages) in Maryland were nearly twice as high among males of any race (723.4 per 100,000) as compared to females of any race (388.7) as of 12/31/2015. The HIV case rate among NH white males (234.3) was more than triple the rate among NH white females (67.3). In other words, 1 in 426 NH white males and 1 in 1,485 NH white females were reported to be living with HIV in Maryland.



MSM was the most common exposure category among NH Native Hawaiians and other Pacific Islanders
(75.0%), NH whites (58.9%), NH Asians (48.3%), Hispanics (44.9%) and NH Multiracial individuals (41.7%) living
with HIV. Among NH blacks with a reported exposure, HET was the most common exposure category (40.0%).
 IDU was the most common exposure category among NH American Indian/Alaska Natives (41.2%).

HET: Heterosexual Exposure | IDU: Injection Drug User | MSM: Men who have Sex with Men | NH: Non-Hispanic

Center for HIV Surveillance, Epidemiology and Evaluation Prevention and Health Promotion Administration Maryland Department of Health and Mental Hygiene

Data reported through 6/30/2016 from the Enhanced HIV/AIDS Reporting System.